

Fig. 3

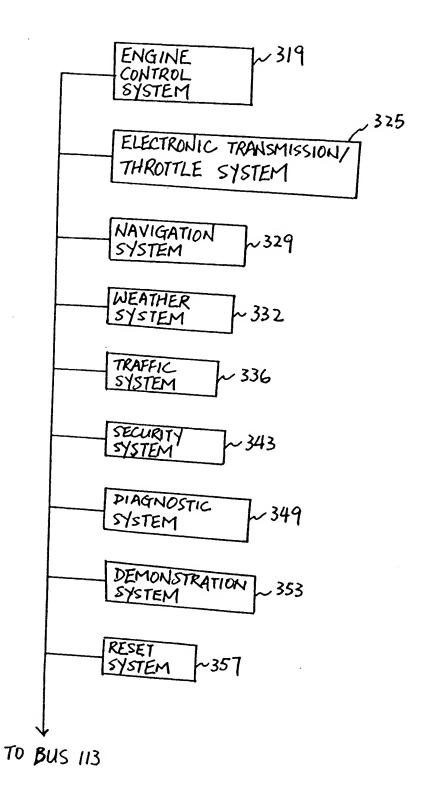


Fig. 4

ć	ENGINE RESOURCES	T185 186	7 ENGINE SYSTEMS
343		RADIATOR B B 33 C 38	R.P.M.
Ξ,	COOLANT TEMPERATURE	10 10 10 10 10 10 10 10 10 10 10 10 10 1	TURBO STATUS
391	BATTERY STATUS	国国のの最	CYLINDER STATUS
245	ALTERNATOR STATUS	383	TEMPERATURE OF CYLINDERS
	BRAKE FLUID RESERVOIR	385 ENGINE 386	COMBUSTION TEMPS
	TDANSMISSION PESSENOIR	COMPARTMENT	MIXTURE STATUS
	FUSE STATUS	SERVICE INTERVALS	AUTOMATIC
	AIR CLEANER STATUS	STATUS	MANUAL OVERRIDE
	POWER STEEERING STATUS	SUSPENSION STATUS	ENGINE LOADS
	ACCESSORY STATUS	PITCH	VEHICLE PERFORMANCE MODE
	ENGINE CAPABILITIES 272	ROLL	WEIGHT OF LOAD
T	``\ !	YAW	TIRE PRESSURE
	DEMAND PRIORITIES	ANGLE OF ATTACK	BRAKE STATUS
	RESERVE STATUS		DRIVETRAIN STATUS
	ENGINE MONITORING	TERRAIN STATUS	SUSPENSION STATUS
	ENGINE ANALYS IS	SOFT OR SAND	ELECTRONIC SYSTEM STATUS
	FNGINE ADVISORY	SMOOTH HARD SURFACE	SENSOR STATUS
	ENGINE BECORDING	ROUGH	INFRARED STATUS
	DATA LINK	HIGHWAY SMOOTH	VIDEO STATUS
	IN INK	BUMPS/POTHOLES	SONAR STATUS
	DOWNLOAD	WASHBOARD	AUTOMATIC DRIVE SYSTEM STATUS
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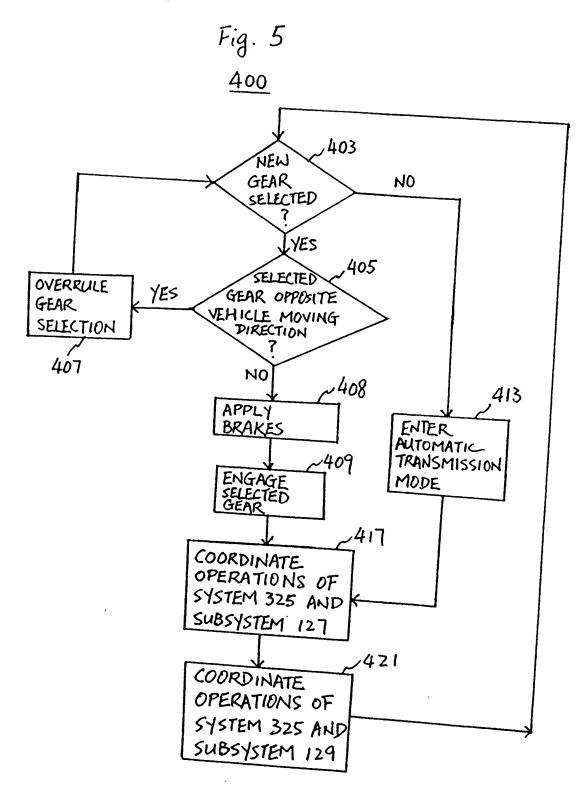
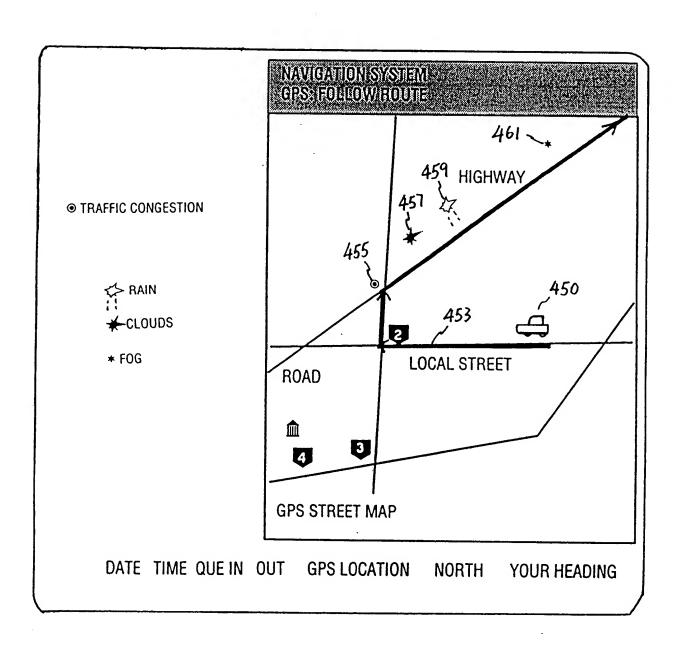


Fig. 6



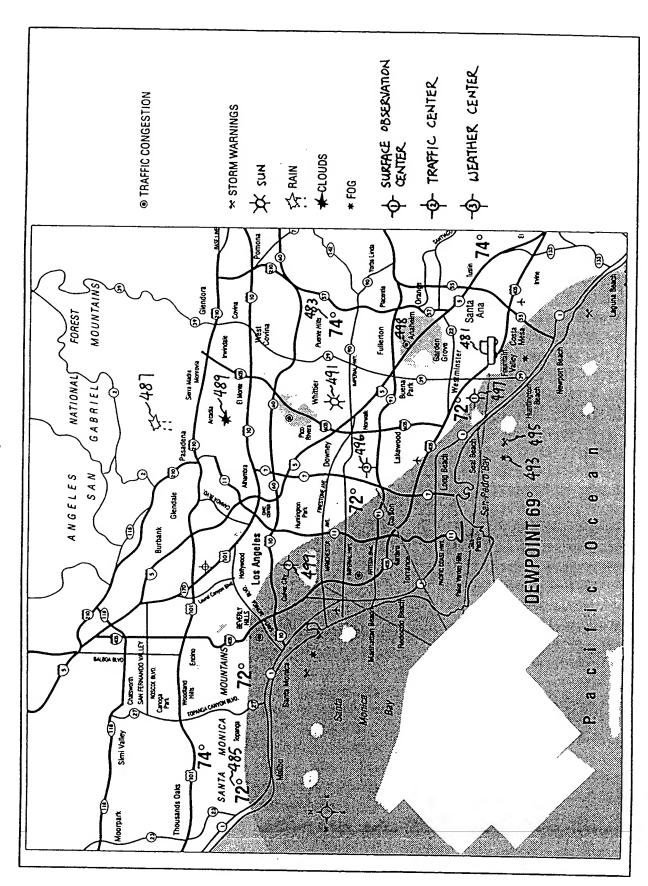
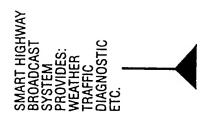
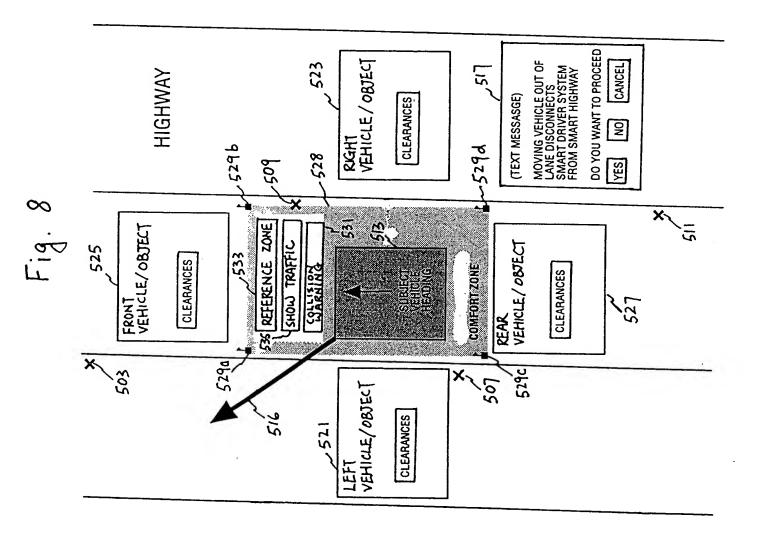
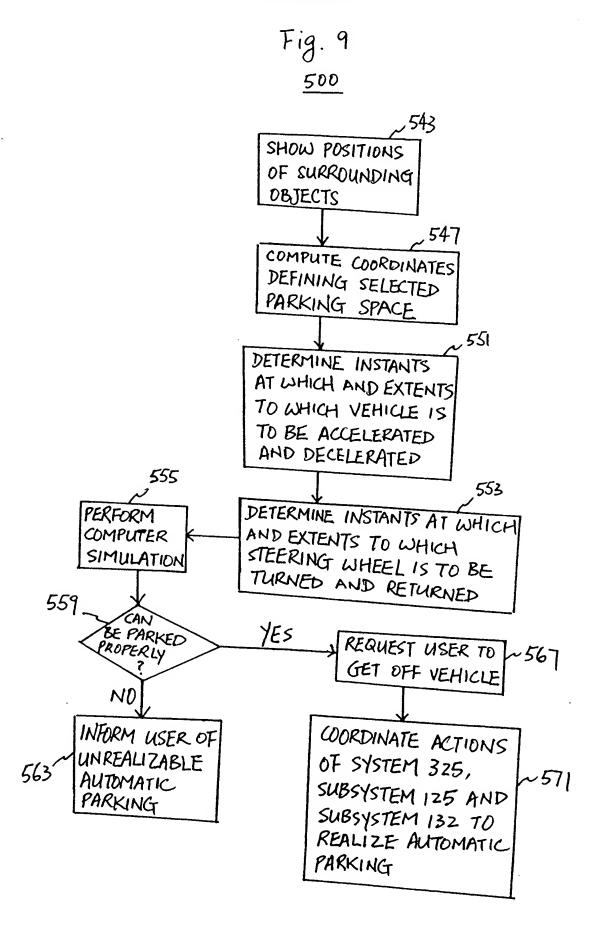


Fig. J





SMART SYSTEM
SMART AUDIO SYSTEM
SMART DRIVER SYSTEM
SIMULATION MODE
ALERT MODE
TRAINER MODE
ANIMATION MODE
SMART TURN SYSTEM



M. L. OBRADOVICH 2

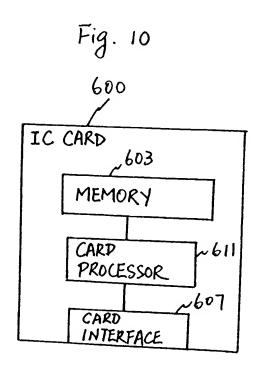
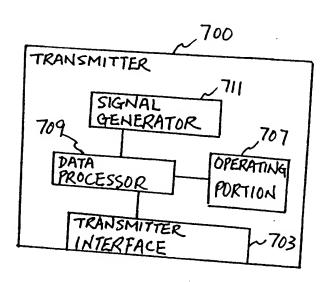
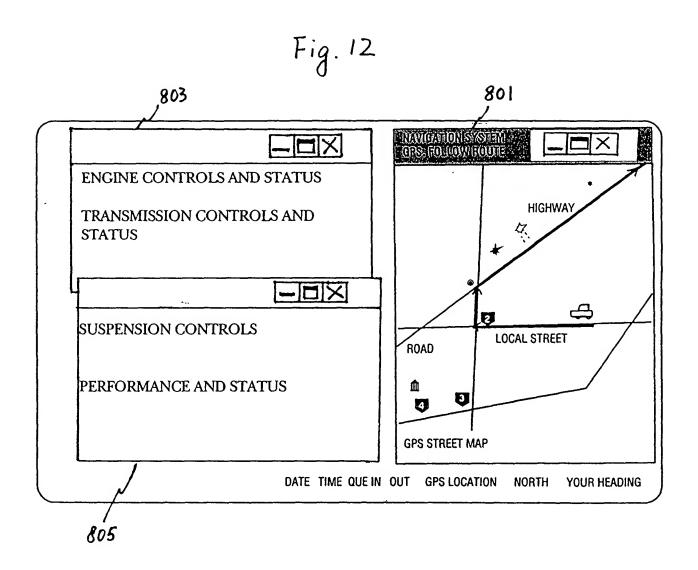
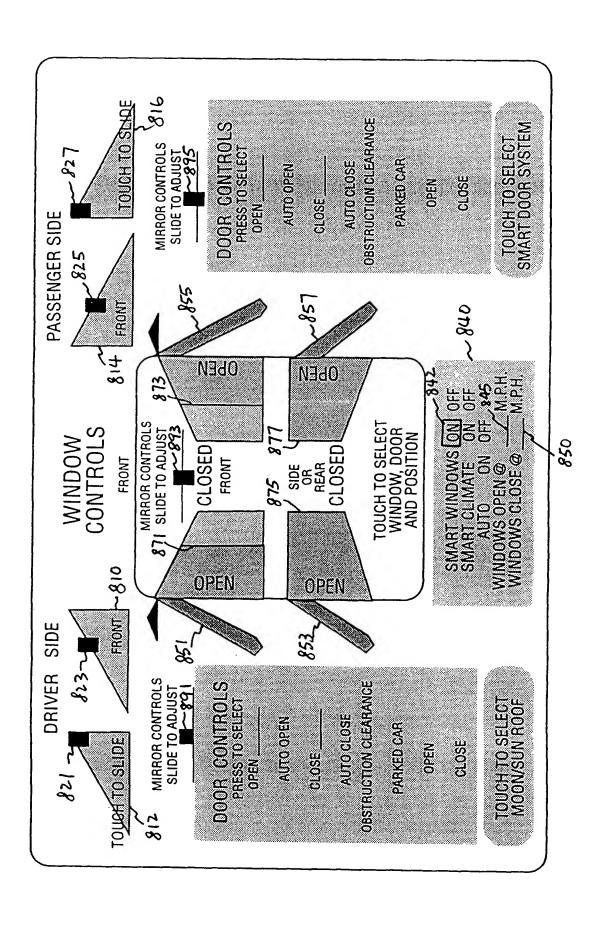


Fig. 11

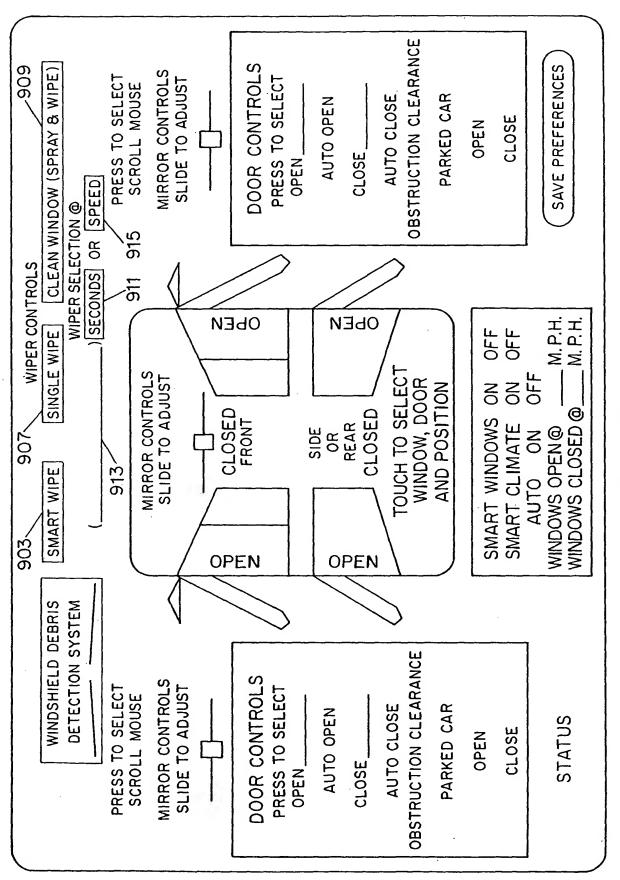


M. L. OBRADOVICH 2





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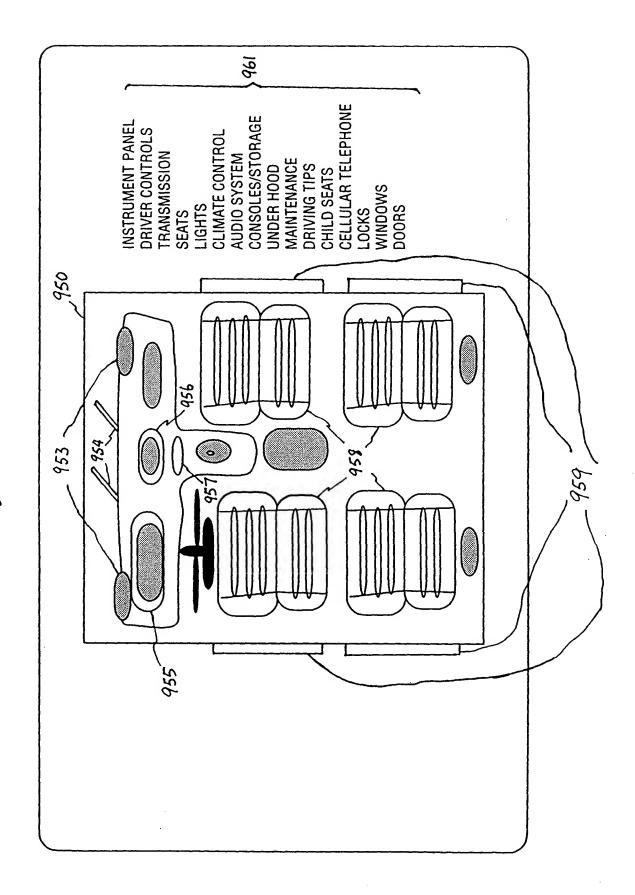


Fig. 15

